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**THE FOLLOWING IS THE ENGLISH TRANSLATION OF THE  
AMENDMENTS TO THE CLAIMS OF THE INTERNATIONAL  
APPLICATION UNDER PCT ARTICLE 19:**

**AMENDED SHEETS (Pages 28-30a).**

## CLAIMS

1. (Amended) An electronic device/apparatus comprising:

an electronic device main body that is capable of behaving in accordance with an operation;

a setup information retention section for retaining setup information that is to be reflected in a behavior of the electronic device main body;

an operating control section for allowing the user to specify the behavior to be performed by the electronic device main body;

a display section having a display screen;

a model data storage section for storing model data about the electronic device main body;

an image acquisition section for acquiring an image outside the electronic device main body; and

animation display means, which, when the operating control section specifies the behavior to be performed by the electronic device main body, causes the display screen to display an animation for indicating the specified behavior of the electronic device main body in which the setup information retained in the setup information retention section is reflected, wherein the animation display means creates the animation by

performing a process for sticking image data acquired from the image acquisition section on an associated location in the display section within the model data stored in the model data storage section.

2. (Deleted)

3. (Amended) The electronic device/apparatus according to claim 1, wherein the animation display means processes the model data stored in the model data storage section and causes the display screen to display a second animation, which indicates an operating control that can recall an animation for indicating a behavior of the electronic device main body.

4. The electronic device/apparatus according to claim 1, further comprising means for manipulating the setup information in the setup information retention section.

5. (Amended) An electronic device/apparatus operating instructions display method for an electronic device/apparatus that includes an electronic device main body capable of behaving in accordance with an operation; a setup information retention section for retaining setup information that is to be reflected in a behavior of the electronic device main body; an operating control section for allowing the user to specify the behavior to be

performed by the electronic device main body; a display section having a display screen; a model data storage section for storing model data about the electronic device main body; and an image acquisition section for acquiring an image outside the electronic device main body, the operating instructions display method comprising the steps of:

creating, when the operating control section specifies the behavior to be performed by the electronic device main body, an animation indicating the specified behavior of the electronic device main body in which the setup information retained in the setup information retention section is reflected, and causing the display screen to display the created animation; and

creating the animation by performing a process for pasting image data acquired from the image acquisition section into an associated location in the display section within the model data stored in the model data storage section.

6. (Deleted)

7. (Amended) The electronic device/apparatus operating instructions display method according to claim 5, wherein the stored model data is processed to cause the display screen to display a second animation, which

indicates an operating control that can recall an animation for indicating a behavior of the electronic device main body.

8. (Added) The electronic device/apparatus according to claim 1, wherein, when the image acquired by the image acquisition section changes, the animation display means performs a process for changing the pasted image data accordingly.